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LISTING OF CLAIMS

| | Please amend the claims as follows: |
|---------------|---|
| 1. | (Cancelled). |
| 2. | (Cancelled). |
| 3. | (Cancelled). |
| 4. | (Cancelled). |
| 5. | (Cancelled). |
| portion where | (Amended) A golf ball comprising: a substantially spherical outer surface, and a plurality of first dimples formed on the outer surface of the ball, wherein the perimeter of st dimples comprises a regular polygon, and defines a concave, substantially spherical n; and in the spherical portion of the [[depression]] first dimples is defined by a curved enclosure, urved enclosure contacts all the sides of the regular polygonal perimeter. (Original) The golf ball of claim 6, wherein the curved enclosure is a circle. |
| 7. | |
| 8. the pe | (Original) The golf ball of claim 6, wherein a transitional surface area is located between erimeter of the dimple and the curved enclosure. |
| 9. flat sı | (Withdrawn) The golf ball of claim 8, wherein the transitional surface area is substantially a urface. |

(Original) The golf ball of claim 8, wherein the transitional surface area is a curved surface.

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- (Withdrawn) The golf ball of claim 10, wherein the curved surface is conical.
- (Withdrawn) The golf ball of claim 10, wherein the curved surface is cylindrical. 12.
- (Original) The golf ball of claim 10, wherein the curved surface is spherical. 13.
- (Withdrawn) The golf ball of claim 10, wherein the curved surface is parabolic. 14.
- (Withdrawn) The golf ball of claim 6, wherein the center of the curved enclosure and the 15. center of the perimeter are located proximate to each other.
- (Withdrawn) The golf ball of claim 15, wherein the center of the curved enclosure and the 16. center of the perimeter coincide with each other.
- (Original) The golf ball of claim 6, wherein the center of the curved enclosure and the 17. center of the perimeter are offset from each other.
- (Cancelled). 18.
- 19. (Cancelled).
- (Cancelled). 20.
- (Cancelled). 21.
- (Amended) A golf ball comprising: 22. a substantially spherical outer surface, and

a plurality of first dimples formed on the outer surface of the ball, wherein the perimeter of the first dimples comprises at least one linear edge and at least one curved edge, and defines a concave, substantially spherical portion; and

wherein the spherical portion of the [[depression]] first dimples is defined by a curved enclosure and said curved enclosure contacts the perimeter at least at one location.

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- 23. (Amended) A golf ball comprising:
 - a substantially spherical outer surface, and

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- a plurality of first dimples formed on the outer surface of the ball, wherein the perimeter of the first dimples comprises at least one linear edge and at least one curved edge, and defines a concave, substantially spherical portion; and wherein the spherical portion of the [[depression]] <u>first dimples</u> is defined by a curved enclosure and said curved enclosure is contained within the perimeter of the dimples.
- 24. (Withdrawn) The golf ball of claim 22, wherein the curved enclosure is a circle.
- 25. (Withdrawn) The golf ball of claim 22, wherein the curved enclosure is an oval.
- 26. (Withdrawn) The golf ball of claim 23, wherein the curved enclosure is a circle.
- 27. (Withdrawn) The golf ball of claim 23, wherein the curved enclosure is an oval.
- 28. (Cancelled).
- 29. (Cancelled).
- 30. (Cancelled).
- 31. (Cancelled).
- 32. (Cancelled).
- 33. (Cancelled).
- 34. (Cancelled).
- 35. (Cancelled).

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- 36. (Cancelled).
- (Cancelled). 37.
- 38. (Cancelled).
- 39. (Cancelled).
- 40-59. (Cancelled).